

Form PTO-1449				Attorney Docket No. 120101-1060		Serial No. 10/757,263	
INFORMATION DISCLOSURE CITATION				Applicant Wang			
				Filing Date January 14, 2004		Group 1637	
U.S. PATENT DOCUMENTS							
Examiner Initials	Item	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
AB	1	6,221,592	04/24/2001	Schwartz			
↓	2	6,156,178	12/5/2000	Mansfield, et al.			
↓	3	6,007,987	12/28/1999	Cantor			
↓	4	5,700,642	12/28/1997	Monforte, et al.			
↓	5	5,578,467	11/26/1996	Schuster, et al.			
↓	6	5,521,296	05/28/1996	Okada			
AB	7	4,948,882	08/14/1990	Ruth			
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation
							Yes No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
AB	9	Mizusawa et al., Improvement of the Dideoxy Chain Termination Method of DNA Sequencing by use of Deoxy-7-deazaguanosine Triphosphate in Place of dGTP, NUCLEIC ACIDS RESEARCH, 14:3, 1319-1324 (1986)					
AB	10	European Search Report dated February 4, 2004 for EP 01 30 4958					
AB	11	Russian Office Action for RU 2000127095/13(028796) dated May 25, 2001					
<p>* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.</p>							
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**INFORMATION DISCLOSURE CITATION***(Use several sheets if necessary)*Attorney Docket No.
122001-1060Serial No.
10/757,263Applicant
Wang, Xiao B.Filing Date
January 14, 2004Group
1645**U.S. PATENT DOCUMENTS**

Examiner Initials	Item	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	A						
	B						
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	J						
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FOREIGN PATENT DOCUMENTS

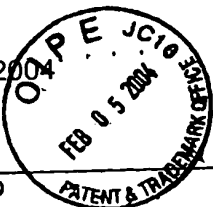
	Document Number	Date	Country	Class	Subclass	Translation	
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	M						
	N						
	O						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

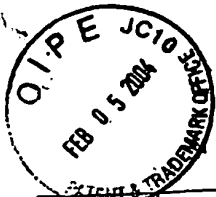
AB	P	Taiwanese Office Action dated 04/30/2004 for Application 090113563, with English translation
	Q	
	R	

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Form PTO-1449				Attorney Docket No. 120101-1060		Serial No. N/A		
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	B	5,710,028	1/20/98	Eyal et al.				
	C	5,846,710	12/8/98	Bajaj, S. Paul				
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	E	5,885,775	3/23/99	Haff et al.				
	F	5,888,778	3/30/99	Shuber, Anthony P.				
	G	5,888,819	3/30/99	Goelet et al.				
	H	5,994,079	11/30/99	De La Rosa et al.				
AB	I	6,013,431	1/11/00	Söderlund et al.				
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	K	0 497 527 A1	8/5/92	Europe				
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	M	2099426	12/20/97	Russia				
	N	97117182 A	8/20/99	Russia				
	O	SG 200103079-0	6/2/03	Australian Patent Office Search Report				
	P	SG 200103079-0	6/2/03	Australian Patent Office Written Opinion				
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AB	A1	Botstein et al., Construction of a Genetic Linkage Map in Man Using Restriction Fragment Length Polymorphisms, AM. J. HUM. GENET 32, 314-331 (1980)						
AB	A2	Braun et al., Detecting CFTR gene mutations by using primer oligo base extension and mass spectrometry, CLINICAL CHEMISTRY 43:7, 1151-1158 (1997)						



AB	A3	Collins et al., Rearrangement and Amplification of <i>c-abl</i> Sequences in the Human Chronic Myelogenous Leukemia Cell Line K-562, PROC. NATL. ACAD. SCI. USA 80, 4813-4817 (1983)
	A4	Fahy et al, Multiplex Fluorescence-based Primer Extension Method for Quantitative Mutation Analysis of Mitochondrial DNA and its Diagnostic Application for Alzheimer's Disease, NUCLEIC ACIDS RESEARCH 25, 3102-3109 (1997)
	A5	Howell et al., A Heteroplasmic LHON Family: Tissue Distribution and Transmission of the 11778 Mutation, AM. J. HUM. GENET. 55, 203-206 (1994)
	A6	Joslyn et al., Identification of Deletion Mutations and Three New Genes at the Familial Polyposis Locus, CELL 66, 601-613 (1991)
	A7	Kinzler et al., Identification of FAP Locus Genes from Chromosome 5q21, SCIENCE 253, 661-665 (1991)
	A8	Konopka et al., An Alteration of the Human <i>c-abl</i> Protein in K562 Leukemia Cells Unmasks Associated Tyrosine Kinase Activity, CELL 37, 1035-1042 (1984)
	A9	Kornher et al., Mutation Detection Using Nucleotide Analogs that Alter Electrophoretic Mobility, NUCLEIC ACIDS RESEARCH OXFORD UNIVERSITY PRESS 17:19, 7779-7784 (1989)
	A10	Kuppuswamy et al., Single Nucleotide Primer Extension to Detect Genetic Diseases: Experimental Application to Hemophilia B (factor IX) and Cystic Fibrosis Genes, PROC. NATL. ACAD. SCI. 88, 1143-1147 (1991)
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	A13	Okayama et al., Rapid, Nonradioactive Detection of Mutations in the Human Genome by Allele-Specific Amplification, J. LAB. CLIN. MED. 114, 105-113 (1989)
	A14	Orita et al., Detection of Polymorphisms of Human DNA by Gel Electrophoresis as Single-strand Conformation Polymorphisms, PROC. NATL. ACAD. SCI. USA 86, 2766-2770 (1989)
	A15	Piggee et al., Capillary electrophoresis for the detection of known point mutations by single-nucleotide primer extension and laser-induced fluorescence detection. J. CHROM. A 781, 367-375 (1997)
	A16	Prezant et al., Trapped-Oligonucleotide Nucleotide Incorporation (TONI) Assay, a Simple Method for Screening Point Mutations, HUMAN MUTATION 1, 159-164 (1992) WILEY-LISS, INC.
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	A18	Studnicki et al., Discrimination among the Human β^A , β^S , and β^C -Globin Genes Using Allele-Specific Oligonucleotide Hybridization Probes, AM. J. HUM. GENET. 37, 42-51 (1985)
	A19	White et al., Chromosome Mapping with DNA Markers, SCIENTIFIC AMERICAN 258, 40-48 (1988)
AB	A20	Wu et al., Allele-Specific Enzymatic Amplification of β -globin Genomic DNA for Diagnosis of Sickle Cell Anemia, PROC. NATL. ACAD. SCI. 86, 2757-2760 (1989)
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